AUTHOR INDEX

Alarcon, R., see Papanicolas **A497**(1989)509c
Anghinolfi, M., see Ricco **A497**(1989)477c

Beck, D., Few-body nuclear physics in future (e,e′p) experiments **A497**(1989)413c
Benhar, O., A. Fabrocini and S. Fantoni, The nucleon spectral function in infinite nuclear matter **A497**(1989)423c
Bernstein, A.M., see Papanicolas **A497**(1989)509c
Bertini, R., Electro- and photoproduction of strangeness **A497**(1989)307c
Bertocchi, A., see Ricco **A497**(1989)477c
Bianchi, N., see Ricco **A497**(1989)477c
Blomqvist, K.I., High resolution magnetic spectrometers **A497**(1989)457c

Cardman, L.S., see Papanicolas **A497**(1989)509c
Chanfray, G., J.F. Mathiot and H.J. Pirner, Color dielectric approach to the nucleon and nuclear matter **A497**(1989)247c
Chemtob, M., From QCD to hadron and nuclear physics **A497**(1989)185c
Christillin, P., Virtual and real rhos **A497**(1989)567c
Christillin, P. and G. Dillon, On the $\gamma N\Delta$ (1241) coupling constants **A497**(1989)577c
Ciofi degli Atti, C., Nucleons in nuclei (I) **A497**(1989)349c
Ciofi degli Atti, C., E. Pace and G. Salme, *Y*-scaling analysis of inclusive electron scattering and the nucleon momentum distribution in few-body systems and complex nuclei **A497**(1989)361c
Close, F.E., Testing QCD with milli-TeV electrons **A497**(1989)109c
Corvisiero, P., see Ricco **A497**(1989)477c
Costa, C., see Ricco **A497**(1989)477c

De Sanctis, E., see Ricco **A497**(1989)477c
Desplanques, B., The role of the Roper resonance in nuclei **A497**(1989)587c
De Witt Huberts, P.K.A., Evidence for charge exchange in the ^{4}He(e,e′p)^{3}H proton knockout reaction **A497**(1989)449c
Dieperink, A.E.L. and P.J. Mulders, Quark exchange effects in electron–nucleus scattering **A497**(1989)253c
Dillon, G., see Christillin **A497**(1989)577c
Dolfini, S., see Papanicolas **A497**(1989)509c
Duclos, J., Experiments with internal targets in electron storage rings **A497**(1989) 77c

Ericson, M., Role of the Δ isobar in the longitudinal response **A497**(1989)371c
Ericson, T.E.O., Introductory remarks **A497**(1989) 3c

Fabre de la Ripelle, M., A confining potential for quarks **A497**(1989)595c
Fabrocini, A., see Benhar **A497**(1989)423c
Fantoni, S., see Benhar **A497**(1989)423c
Frankfurt, L. and M. Strikman, Probing nuclear structure with multi-GeV electrons **A497**(1989)155c
Frascaria, R., Three-body mechanisms in hadron collisions: The A=3 system **A497**(1989)431c
Frullani, S., see Ricco **A497**(1989)477c

Garibaldi, F., see Ricco **A497**(1989)477c
Giannini, M.M., The nucleon and its resonances **A497**(1989)537c
Gonzalez, P. and V. Vento, Quarks in light nuclei **A497**(1989)259c
Green, M.C., see Young **A497**(1989)529c
Guichon, P.A.M., Quarks and the saturation of nuclear matter **A497**(1989)265c

Henley, E.M., Electron scattering and weak interactions **A497**(1989) 61c
Holt, R.J., see Young **A497**(1989)529c

Iachello, F., Algebraic models of hadronic structure **A497**(1989) 23c
Isgur, N., Quark exchange forces **A497**(1989) 91c
Isgur, N., Perturbative QCD in exclusive processes **A497**(1989)229c

Kowalczyk, R.S., see Young **A497**(1989)529c
Kunz, J., see Mulders **A497**(1989)339c

Laget, J.-M., Nucleons in nuclei (II) **A497**(1989)391c
Laszewski, R.M., see Papanicolas **A497**(1989)509c
Levi Sandri, P., see Ricco **A497**(1989)477c
Luccherini, V., see Ricco **A497**(1989)477c

Mandeville, J., see Papanicolas **A497**(1989)509c
Mathiot, J.F., see Chanfray **A497**(1989)247c
Mathiot, J.-F., Few-body form factors: Mesonic or quark degrees of freedom? **A497**(1989)271c
McKeown, R.D., see Milner **A497**(1989)495c
Meyer, W., Present status of polarized solid-state targets for experiments with real and virtual photons **A497**(1989)465c
Miller, G.A., Strong coupling QCD and the nucleus **A497**(1989)277c
Milner, R.G., R.D. McKeown and C.E. Woodward, A polarized ^{3}He target for nuclear physics **A497**(1989)495c
Moniz, E.J., Hadronic physics with multi-GeV electrons **A497**(1989)169c
Muccifora, V., see Ricco **A497**(1989)477c
Mulders, P.J., Quarks in nuclei **A497**(1989)237c
Mulders, P.J., see Dieperink **A497**(1989)253c
Mulders, P.J. and J. Kunz, Strange dibaryons in the Skyrme model **A497**(1989)339c

Pace, E., see Ciofi degli Atti **A497**(1989)361c
Pandharipande, V.R., Electron scattering and nuclear structure **A497**(1989) 43c
Papanicolas, C.N., R. Alarcon, L.S. Cardman, S. Dolfini, R.M. Laszewski, J. Mandeville, S.E. Williamson, S.A. Wood and A.M. Bernstein, Out-of-plane spectrometry: Why and how **A497**(1989)509c
Pire, B., From QCD asymptotic predictions to few GeV experiments: The example of exclusive hard processes **A497**(1989)223c
Pirner, H.J., see Chanfray **A497**(1989)247c
Polli, E., see Ricco **A497**(1989)477c

Reolon, A., see Ricco **A497**(1989)477c
Ricco, G., M. Anghinolfi, P. Corvisiero, C. Costa, M. Sanzone, M. Taiuti, A. Zucchiatti, E. de Sanctis, N. Bianchi, P. Levi Sandri, V. Luccherini, V. Muccifora, E. Polli, A. Reolon, F. Garibaldi, A. Bertocchi, S. Frullani and G. Urcioli, Tagged photon beam from a jet radiator **A497**(1989)477c
Rith, K., Measurement of the spin dependent structure functions of proton and neutron **A497**(1989)139c
Salme, G., see Ciofi degli Atti **A497**(1989)361c
Sanzone, M., see Ricco **A497**(1989)477c
Sauer, P.U., Electromagnetic study of the Δ-resonance **A497**(1989)441c
Schoch, B.H., Experimental techniques (I) **A497**(1989)455c
Schreiber, A.W. and A.W. Thomas, Corrections to the Ellis–Jaffe sum rule **A497**(1989)287c
Sick, I., Nucleon form factors **A497**(1989)379c
Steffens, E., Polarized internal target for HERA **A497**(1989)519c
Strikman, M., see Frankfurt **A497**(1989)155c

Taiuti, M., see Ricco **A497**(1989)477c
Tamas, G., Study of multi-hadron reactions with multi GeV electron accelerator **A497**(1989)483c
Thomas, A.W., Quark models and QCD – towards a consistent connection **A497**(1989)123c
Thomas, A.W., see Schreiber **A497**(1989)287c
Truhlik, E. and J. Adam, Chiral and relativistic effects in backward deuteron disintegration **A497**(1989)289c

Urcioli, G., see Ricco **A497**(1989)477c

Vento, V., see Gonzalez **A497**(1989)259c

Walter, H.K., Experimental techniques (II) **A497**(1989)493c
Weise, W., Chiral symmetry and nucleon structure: Low energy aspects **A497**(1989) 7c
Williamson, S.E., see Papanicolas **A497**(1989)509c
Wood, S.A., see Papanicolas **A497**(1989)509c
Woodward, C.E., see Milner **A497**(1989)495c

Yazaki, K., Quark exchange currents within the quark cluster model **A497**(1989)295c
Young, L., R.J. Holt, M.C. Green and R.S. Kowalczyk, Laser-driven polarized sources of hydrogen and deuterium **A497**(1989)529c

Zucchiatti, A., see Ricco **A497**(1989)477c